

NETWORK SECURITY DATA MANAGEMENT SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

A system for compiling security data from an information network includes at least two network components (30,34), each providing data. A data parser (48,52) is coupled to the network components (30,34). The data parser (48,52) has access to two parser scripts that correspond to the network components' data. Categorized data can be produced by applying the parser scripts to the data received from the network components (30,34).

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